Preliminary land Use Service (PLUS)

Delaware State Planning Coordination

540 S. DuPont Highway • Dover, DE 19901 • Phone: 302-739-3090 • Fax: 302-739-6958

Please complete this "PLUS application in its entirety. **All questions <u>must</u> be answered. If a question is unknown at this time or not applicable, please explain.** Unanswered questions on this form could lead to delays in scheduling your review. This form will enable the state staff to review the project <u>before</u> the scheduled meeting and to have beneficial information available for the applicant and/or developer at the time of review. If you need assistance or clarification, please call the State Planning Office at (302) 739-3090. Possible resources for completing the required information are as follows:

www.state.de.us/planning www.dnrec.state.de.us/dnrec2000/ www.dnrec.state.de.us/DNRECeis/ datamil.udel.edu/ www.state.de.us/deptagri/

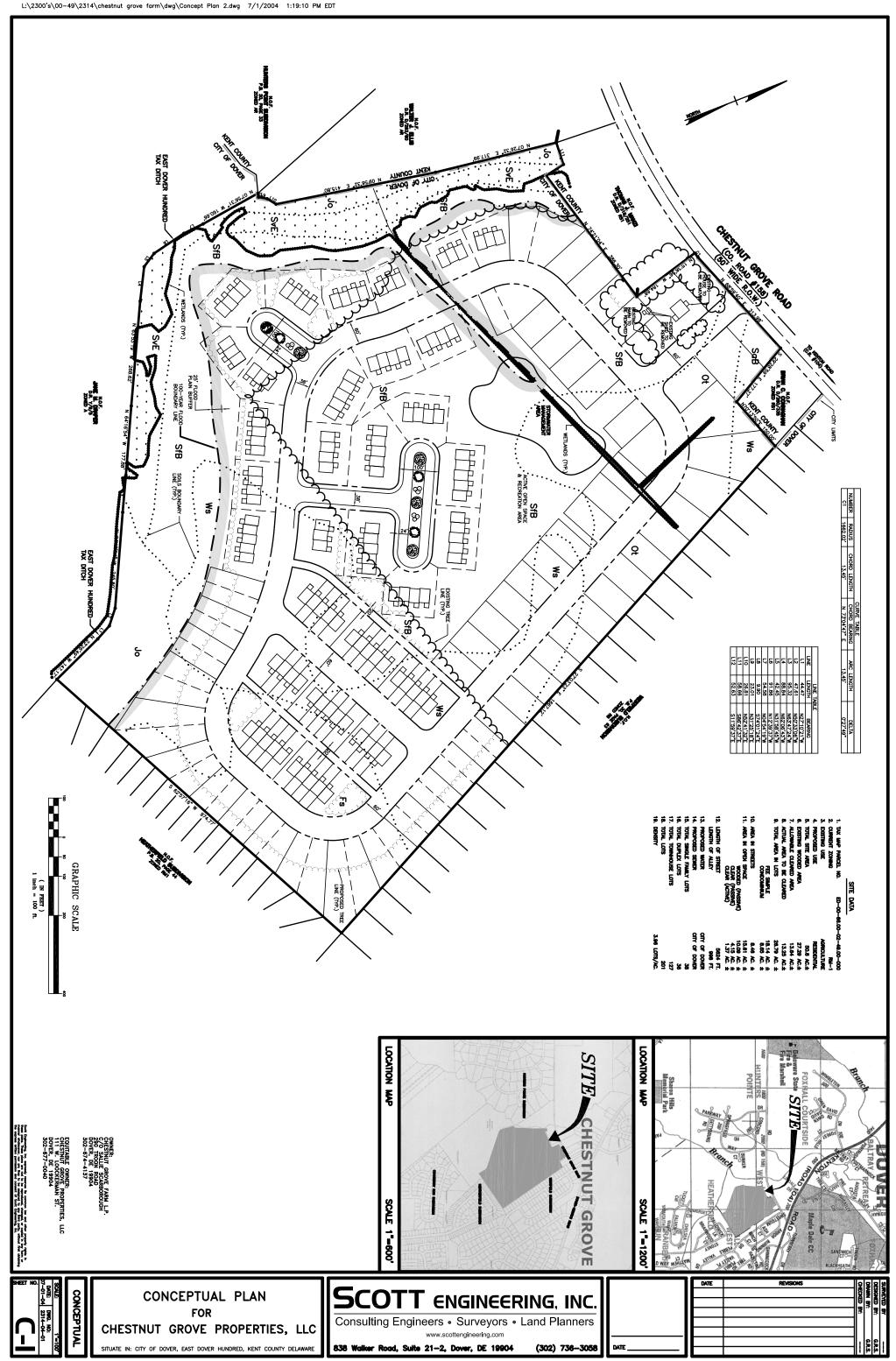
	<u>www.state.de.us/deptagri/</u>				
1.	Project Title/Name: Chestnut Grove Properties, LLC				
2.	Location: County Road #158, Chestnut Grove Road, just west of Kenton Road				
3.	Parcel Identification #: ED-00-6	66.00-02-49.00-000	4.	County or Local Jurisdiction Name: City of Dover	
5.	Owner's Name: Chestnut Grove Farm L.P. c/o Sallie Scarborough				
	Address: 290 Troon Road				
	City: Dover	State: DE		Zip: 19904	
	Phone: 302-674-4137	Fax:		Email:	
6.	Applicant's Name: Chestnut Grove Properties, LLC c/o Jeff Garrison				
	Address: 11 W. Loockerman St	t.			
	City: Dover	State: DE		Zip: 19901	
	Phone: 302-677-0040	Fax:		Email: 302-677-0045	
7.	Engineer/Surveyor Name: Scott Engineering, Inc. c/o Greg Scott, P.E.				
	Address: 838 Walker Road				
	City: Dover	State: DE		Zip: 19904	
	Phone: 302-736-3058	Fax: 302-736-30	59	Email: gscott@scottengineering.com	
8.	Please Designate a Contact	Person, including phone n	umber,	for this Project: Greg Scott 302-736-3058	

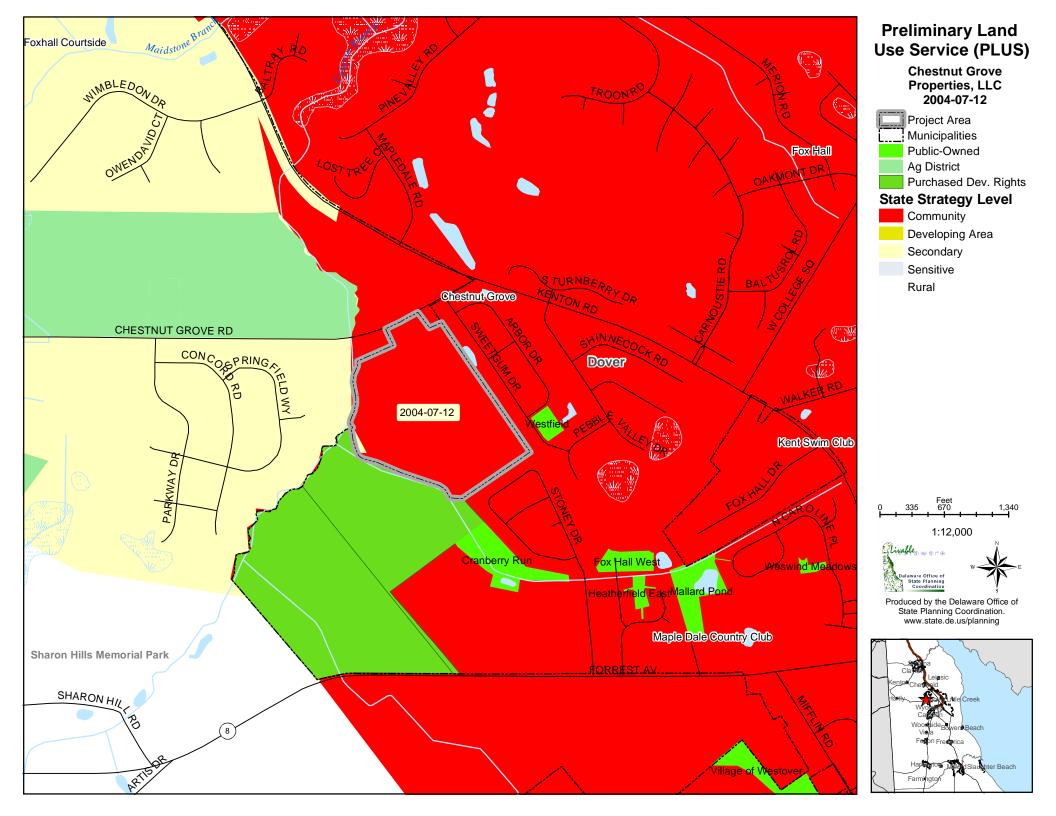
Information Regarding Site:				
9.	Area of Project(Acres +/-):	50.8 Ac.		
10.	According to the State Strategies Map, in what Investment Strategy Level is the project located? ☒ Community ☐ Developing ☐ Environmentally Sensitive ☐ Secondary Developing ☐ Rural			
11.	If this property has been the subject of a previous LUPA or PLUS review, please provide the name(s) and date(s) of those applications."			
12.	Present Zoning: RM-1	13. Proposed Zoning:		
14.	Present Use: Agricultural	15. Proposed Use: Residential		
16.	b. If known, please list the historical and former uses of the property, and any known use of chemicals or hazardous substances:			
17.	Comprehensive Plan recommendation: N/A If in the County, which area, according to their comprehensive power New Castle Suburban Suburban Suburban reserve Other Other Other Other Other Other Inside growth zone Outside growth zone Other Other	olan, is the project located in: Sussex Town Center Developing Environ. Sensitive Dev. District Low Density		
18.	. Water: ☐ Central (Community system) ☐ Individual On-Site ☐ Public (Utility) Service Provider Name: City of Dover What is the estimated water demand for this project? 60,000 GPD How will this demand be met? City of Dover water supply system			
19.	Wastewater:	I On-Site		
20.	If a site plan please indicate gross floor area:			
21.	If a subdivision: Commercial Residential	☐ Mixed Use		
22.	2. If residential, indicated the number of number of Lots/units: 201 Gross Density of Project: 3.96 Net Density 5.1			
Gr	Gross density should include wetlands and net density should exclude wetlands, roads, easements, etc			

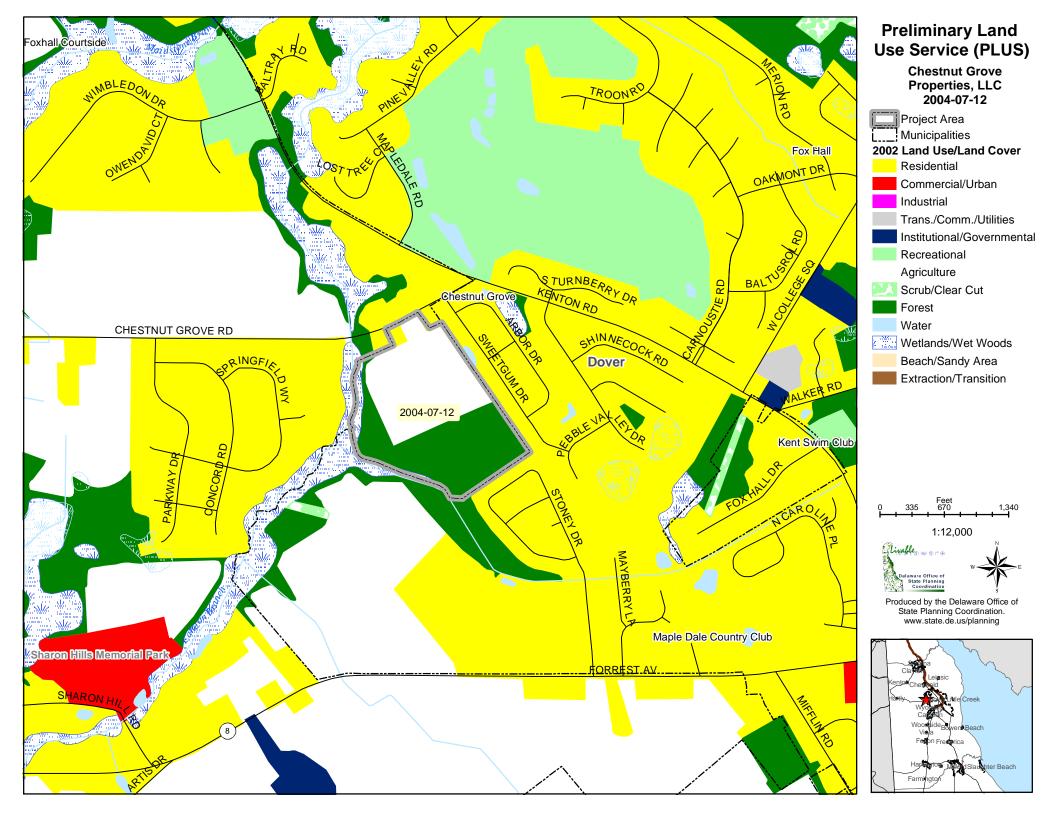
23. If residential, please indicate the following:				
Number of renter-occupied units:				
Number of owner-occupied units: 201				
Target Population (check all that apply):				
Renter-occupied units				
\square Family				
☐ Active Adult (check only if entire project is restricted to persons over 55)				
Owner-occupied units				
First-time homebuyer – if checked, how many units 30				
✓ Move-up buyer – if checked, how many units 165				
Second home buyer – if checked, how many units 6				
☐ Active Adult (Check only if entire project is restricted to persons over 55)				
24. Present Use: % of Impervious Surfaces: 1 Proposed Use: % of Impervious Surfaces: 27				
Square Feet: 5000 Square Feet: 583,500				
25. What are the environmental impacts this project will have?				
How much forest land is presently on-site? 27.29 Ac. How much forest land will be removed? 13.25Ac.				
Are there known rare, threatened, or endangered species on-site? \square Yes \square No				
Is the site in a sourcewater (for example, an excellent groundwater recharge) protection area? Yes No				
Does it have the potential to impact a sourcewater protection area? \square Yes \square No				
26. Is any portion of construction located in a Special Flood Hazard Area as defined by the Federal Emergency Management				
Agency (FEMA) Flood Insurance Rate Maps (FIRM)? 🛛 Yes 🔲 No				
Will this project contribute more rainwater runoff to flood hazard areas than prior to development? Yes No If				
"Yes," please include this information on the site map.				
27. Are there any wetlands, as defined by the <u>U.S</u> . Army Corps of Engineers or the Department of Natural Resources and				
Environmental Control, on the site? 🛛 Yes 🔲 No				
Are the wetlands:				
■ Non-tidal Acres 3.01				
If "Yes", have the wetlands been delineated? 🛛 Yes 🔲 No				
Has the Army Corp of Engineers signed off on the delineation? \square Yes \square No				
Will the wetlands be directly impacted and/or do you anticipate the need for wetland permits? ✓ Yes ✓ No If "Yes",				
describe the impacts: A portion will need to be filled for roads and lots				
Marilla I I I I I I I I I I I I I I I I I I				
Will there be ground disturbance within 100 feet of wetlands ⊠ Yes □ No				
28. Are there streams, lakes, or other natural water bodies on the site? $lacktriangle$ Yes $lacktriangle$ No				
Kills and to be delicated by the Manager of the Man				
If the water body is a stream, is it: \square Perennial (permanent) \square Intermittent \square Ephemeral (Seasonal)				
If "Yes", have the water bodies been identified? ✓ Yes ✓ No				
If "Yes", have the water bodies been identified? 🛛 Yes 🗌 No				
Will there be ground disturbance within 100 feet of the water bodies ☐ Yes ☒ No If "Yes", please describe:				

29.	Does this activity encroach on or impact any tax ditch, public ditch, or private ditch (ditch that directs water off-site)? Yes No				
	f yes, please list name: East Dover Hundred Tax Ditch and Cahoon's Branch				
30.	List the proposed method(s) of stormwater management for the site: Stormwater Management Pond and BMP's				
	Define the anticipated outlet location(s) for stormwater generated by the site (for example, perennial steam, tax ditch, roadsic swale, storm drain system, infiltration, etc.): Perennial Stream, Cahoon's Branch				
	Will development of the proposed site create or worsen flooding upstream or downstream of the site? Yes No				
31.	Is open space proposed? 🛛 Yes 🔲 No If "Yes," how much? 15.61 Acres 679,972 Square Feet				
hab	What is the intended use of the open space (for example, active recreation, passive recreation, stormwater management, wildlife habitat, historical or archeological protection)? Active recreation, passive recreation, stormwater management, wildlife nabitat				
	Where is the open space located? Westerly side of site and in the middle of the subdivision				
	Are you considering dedicating any land for community use (e.g., police, fire, school)? Yes No				
32.	Does it border existing natural habitat or preserved (for example, an agricultural preservation district or protected State Resource Area) land? Yes No If "Yes," what are they?				
	Is any developer funding for infrastructure improvement anticipated? Yes No If "Yes," what are they? Water and wer line improvements, highway improvements				
34.	Are any environmental mitigation measures included or anticipated with this project? Yes No				
	Acres on-site that will be permanently protected				
	Acres on-site that will be restored				
	Acres of required wetland mitigation				
	Stormwater, erosion and sediment control, and construction best management practices (BMPs) that will be employed Stormwater pond, bioswales, filter strips, bioretention				
	Buffers from wetlands, streams, lakes, and other natural water bodies Yes, including buffer from flood plain				
35.	Has any consideration been given to nuisance species (for example, mosquitoes or Canada geese)? ☒ Yes ☐ No				
36.	Will this project generate additional traffic? ☑ Yes ☐ No				
J	How many vehicle trips will this project generate on an average weekday? A trip is a vehicle entering or exiting. If				
ıra	ffic is seasonal, assume the peak season 1582				
	What percentage of those trips will be trucks, excluding vans and pick-up trucks? <1%				

37. If the project will connect to public roads, please specify the number and location of those connections. Please describe those roads in terms of number of lanes, width (in feet) of the lanes and any shoulders. One connection onto County Road #158, 24' wide road with noshoulders				
38. Is any of the project's road frontage subject to the Corridor	Capacity Preservation Program? Yes No (not sure)			
39. Please list any locations where this project physically could be connected to existing or future development on adjacent lands and indicate your willingness to discuss making these connections. None				
40. Are there existing or proposed sidewalks? ✓ Yes	No; bike paths ⊠ Yes □ No			
Is there an opportunity to connect to a larger bike/pedestria	an network? ☑ Yes ☐ No			
41. Is this site in the vicinity of any known historic/cultural reso	urces or sites Yes No			
Has this site been evaluated for historic and/or cultural reso	ources? Yes No			
Will this project affect, physically or visually, any historic or cultural resources? \square Yes \bowtie No If "Yes," please indicate what will be affected (Check all that apply)				
☐ Buildings/Structures (house, barn, bridge, etc.)☐ Sites (archaeological)☐ Cemelery				
Would you be open to a site evaluation by the State Histo	ric Preservation Office? ✓ Yes No			
42. Are any federal permits, licensing, or funding anticipated?	☐ Yes ☒ No			
43. Will this project generate any solid waste or require any special permits within State agencies to the best of your knowledge? ☐ Yes ☒ No ☐ If yes, please List them:				
44. Please make note of the time-line for this project: Begin co	onstruction in June 2005			
I hereby certify that the information on this application is compl	ete, true and correct, to the best of my knowledge.			
Signature of property owner or contract buyer	7-1-04 Date			
Signature of Person completing form (If different than property owner)	7-1-04 Date			
This form should be returned to the Office of Ctate C	Nanning alastropically at Darothy marris@atata days			
This form should be returned to the Office of State Planning electronically at Dorothy.morris@state.de.us along with an electronic copy of any site plans and development plans for this site. Site Plans, drawings, and location maps should be submitted as image files (JPEG, GIF, TIF, etc.) or as PDF files. GIS data sets and CAD drawings may also be submitted. A signed copy should be forwarded to the Office of State Planning, 540 S. DuPont Highway, Ste. 7, Dover, DE 19901. Thank you for this input. Your request will be researched thoroughly. Please be sure to note the contact person so we may schedule your request in a timely manner.				









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Chestnut Grove Properties, LLC 2004-07-12

2002 False-Color InfraRed Orthophotography

